



PREPARED J. Bradley		DART AEROSPACE LTD. VICTORIA INTERNATIONAL AIRPORT, CANADA	
CHECKED 	APPROVED 	DEO 9029	REV A
DATE 95.05.20		TITLE AS350/355 STEP INSTALLATIONS DRAWING D350-591	

ENGINEERING ORDER

ISSUED TO CLARIFY EFFECTIVITY OF STEP INSTALLATIONS INSTALLED PER DRAWING D350-591 Rev; D

BILL OF MATERIAL DESCRIPTION FOR D350-591-121, -122, -123 AND -124
NOW READS: ----- "FLOAT COMPATIBLE STEP"
SHOULD READ: ----- "AIRCRAUISER FLOAT COMPATIBLE STEP"

EFFECTIVITY

Part No.		A/C	High Skid No Floats	Low Skid No Floats	High Skid Aerazur Floats	Low Skid Aerazur Floats	High Skid Aircruiser Floats	Low Skid Aircruiser Floats
D350-591-111	LONG STEP	350	YES	NO	YES	NO	NO	NO
	HI-SKID	355	YES	NO	YES	NO	NO	NO
D350-591-113	SHORT STEP	350	YES	NO	YES	NO	NO	NO
	HI-SKID	355	YES	NO	YES	NO	NO	NO
D350-591-115	SHORT STEP	350	NO	YES	NO	YES	NO	NO
	LO-SKID	355	NO	YES	NO	NO	NO	NO
D350-591-117	PRE-FLITE	350	YES	YES	YES	YES	YES	YES
	STEP	355	YES	YES	YES	YES	YES	YES
D350-591-119	LONG STEP	350	NO	YES	NO	YES	NO	NO
	LO-SKID	355	NO	YES	NO	NO	NO	NO
D350-591-121	SHORT STEP LH	350	YES	NO	YES	NO	YES	NO
	HI-SKID	355	YES	NO	YES	NO	YES	NO
	(AIRCRAUISER)							
D350-591-122	SHORT STEP RH	350	YES	NO	YES	NO	YES	NO
	HI SKID	355	YES	NO	YES	NO	YES	NO
	(AIRCRAUISER)							
D350-591-123	SHORT STEP LH	350	NO	YES	NO	YES	NO	YES
	LO-SKID	355	NO	YES	NO	NO	NO	NO
	(AIRCRAUISER)							
D350-591-124	SHORT STEP RH	350	NO	YES	NO	YES	NO	YES
	LO-SKID	355	NO	YES	NO	NO	NO	NO
	(AIRCRAUISER)							

TRANSPORT CANADA AIRWORTHINESS DIVISION PACIFIC REGION
APPROVED
BY:
— F. J. EDWARDS, P. ENG.
DAR 8:191M DATE: 29 MAR 95
APPROVAL NO.: -